(The jury is present.)

THE COURT: Ladies and gentlemen, I'm sorry we consumed the time that way, but it was necessary to get some of these things sorted out.

Taking these in various orders, how many orders to compel were ignored regarding discovery document production? I think the appropriate thing to do here is for you-all just to get that out of the case and just disregard the question and the answer. There was some information requested. There was some information provided. There was some information that was not provided, but in the bottom line, it appears there was some misunderstandings about what was thought to have been provided. And so whatever happened procedurally before now is just something that needs not be something to be considered as part of the case at all. So just forget about that.

The first question is: Is there a duty or a requirement for a defendant to perform a due diligence search for patents on products, services, etc., before the entity markets and sells their respective product or services?

That is something that I will take up with the lawyers later, and if an instruction on it is appropriate, I'll give it to you in the final

instructions.

The next question is: Why didn't Lawson file for a patent on its S3 system? Can it be considered prior art if the patent has not expired?

We're not here dealing with Lawson's patents, and so that is really not a matter you-all need to concern yourselves with.

The first question and part of No. 3 is: Can one contact the Patent Office for existing patents (search)?

Do you remember from the video that said that once a patent, when it's filed, it remains confidential until -- all of the application remains confidential, but once the patent is actually issued by the Patent Office, the whole file is open and available to anybody in the public to look at, period.

The next question is: Who decides if a patent is valid?

I think they tried to deal with this in the video that you saw. In the first instance, the Patent and Trademark Office issues a patent. And if there is a dispute about the validity of a patent in a lawsuit, it's the jury that decides the issue of whether a patent is valid.

Now, this part of our case has been involved

with the claims of ePlus that Lawson infringed the patent.

The issues about invalidity come up in the next part of the case. And it's going to be ePlus' burden to prove by a preponderance of the evidence that there was infringement. It is Lawson's burden to prove by clear and convincing evidence that the patent is invalid. And you'll hear evidence that's related to that a little bit later on.

EPlus is getting ready to read you some stipulations. And with that, they'll rest and then ePlus will come forward.

The next question is: Is the U.S. Patent Office notified and their opinions sought if the validity of a patent is questioned?

That part of patent law to the extent there is any on that doesn't really concern us at this part of the case. So it's not anything that you need to be concerned with in this case, and I think that's the way we'll leave it.

So with those questions answered, we'll now let Mr. Robertson proceed.

MR. ROBERTSON: Thank you, Your Honor. Does Your Honor want to provide an instruction to the jury with respect to --

1 THE COURT: Do you want face the jury? 2 MR. ROBERTSON: I'm sorry, yes. 3 stipulated fact is? THE CLERK: Mr. Langford, can you move the 4 lectern? 5 6 THE COURT: He can just do it from there. 7 Mr. Robertson is going to read to you what are called stipulations of fact. When the lawyers and 8 9 the parties on each side stipulate that something is 10 true, you can accept it as fact, as proved. anything that there will be any evidence on. And so 11 12 they are stipulating now that certain facts are true 13 and have been approved or do not need to be proved. All right. Mr. Robertson, would you like 14 to -- and a copy of these stipulations will be made 15 available for you in the jury room. You'll have 16 those, too. 17 MR. ROBERTSON: Thank you, Your Honor. 18 19 proceed? 20 THE COURT: Please. MR. ROBERTSON: EPlus is the lawful assignee 21 of all rights, title, and interest in and to the '683, 22 23 '516, and '172 patents, collectively the 24 patents-in-suit. The patents-in-suit were assigned to 25 ePlus on May 15, 2001.

United States patent No. 5,712,989, the '989 patent, was incorporated by reference into the disclosure of the patents-in-suit and shares two of four inventors with the patents-in-suit.

Lawson makes, uses, licenses, sells or offers for sale in the United States software applications and services including a software product line known as S3.

Included in the Lawson S3 product line is a suite of applications and modules referred to as the S3 supply chain management. These software applications and modules include inventory control, requisitions, purchase order, Lawson EDI, requisitions self service, and Punchout procurement.

The current version of the Lawson S3 software suite is release 9.0.1. Lawson makes technical documentations available to its licensees of its S3 product through its "mylawson.com" website, including installation guides, implementation guides, configuration guides, release notes, and other documentation.

That's it, Your Honor.

THE COURT: All right. And with that?

MR. ROBERTSON: Sorry. Thank you. And with that, the plaintiff rests, Your Honor.

1 THE COURT: All right. Thank you. 2 Mr. McDonald, a couple of times during the day, I guess I've gone off course. I've referred to 3 Mr. McDonald and renamed him as Mr. McDaniel, but it's 4 really Mr. McDonald. 5 6 MR. McDONALD: As long as my first name isn't 7 Ronald, I guess that works. I call Richard Lawson to the stand. 8 9 THE COURT: All right. Mr. Lawson. 10 11 RICHARD LAWSON, called by the Defendant, first 12 being duly sworn, testified as follows: 13 14 DIRECT EXAMINATION 15 BY MR. McDONALD: Good afternoon, Mr. Lawson. 16 Good afternoon. 17 Can you state your full name, please? 18 19 My legal name is Herbert Richard Lawson, Jr. My 20 dad went by Herbert, so I go by Richard Lawson. THE COURT: Mr. Lawson, will you come back 21 over this way and get that mic a little closer to you. 22 23 Just move the chair back this way a little bit. 24 There you go. Then pull the mic -- there you

I think it will pick you up.

1425

THE WITNESS: I have a problem with my voice trailing off.

THE COURT: There we go. And talk a little bit away from the mic. All right.

5 BY MR. McDONALD:

3

4

10

19

- Q Mr. Lawson, is it more than just coincidence that
  your name is Lawson and this case also involves a
  company called Lawson Software?
- 9 A No, I started the company.
  - Q Did you just start it by yourself?
- 11 A Yes, I did.
- 12 | Q At some point did any other Lawsons join you?
- 13 A Yes. After one year of being in the company by
- 14 | myself, my brother joined the company.
- 15 0 When was that?
- 16 A Bill Lawson. It would have been in 1976. I was 17 '75.
- 18 Q I'd like to talk to you today about three basic
- 20 Two is Lawson's competitors. And three is some issues

things. One is the background of Lawson Software.

- 21 relating to the process of developing the Lawson
- 22 systems that are accused of infringement in this case.
- 23 ∥ All right.
- So if we had turn first to the background of the company, where did you form Lawson Software? Where

- was that? 1
- 2 Minneapolis, Minnesota.
- What type of company was it when you formed it? 3
- It was a -- we called it a contract programming 4
- company, which today I think they use the word 5
- "professional services" a lot. In other words, I sold 6
- 7 my time as a temporary employee to companies.
- Did you have some prior experiences that enabled 8
- 9 you to start a business in this area?
- Yes, I worked seven years for a company called 10
- Analysts International Corporation out of Minnesota. 11
- 12 They are actually still -- they are a partner of ours
- 13 now. So I worked seven years with them.
- What did you do for Analysts International? 14
- I did contract programming. In other words, I 15
- worked for them, but they would actually contract me 16
- out to other companies. Companies such as Control 17
- Data, which is where I started as my first contract. 18
- So when you say "contract," can you be a little 19
- 20 bit more specific about what your job duties actually
- were as a contractor? 21
- To walk into that company and do what they wanted 22
- 23 me to do in terms of programming. So at Control Data
- 24 I was a systems programmer working on the operating
- 25 system.

1427

- What years were you working at Control Data? 1
- 2 The years at Control Data were split up a lot.
- 3 The first three years was at Control Data.
  - Which years were they? Q

- 5 I'm sorry. 1968 through -- I'm sorry. Yes, '68
- 6 through '69 was Control Data in Minneapolis. And the
- next two to three years was in Sunnyvale, California, 7
- because Control Data opened up an office out there and 8
- 9 wanted us to go out there with them.
- What types of functions did the software do that 10
- 11 you were involved with at Control Data?
- 12 Actually, I ran the operating system on the
- 13 Control Data 6500, a dual processing machine.
- What sort of stuff would that computer do? 14
- 15 Read tape drives, read disks. It was the
- operating system itself. It would be like the Windows 16
- 17 operating system but for a super computer.
- Were there particular applications that that 18
- computer was used for? 19
- 20 Well, it was a super computer that was used by
- 21 scientists and by the government for all sorts of
- 22 applications, but I worked on the operating system,
- 23 the foundation that allowed those applications to run.
- 24 Before you got to Analysts International, did you
- 25 get some educational background that would be relevant

1 to computers?

science degrees.

2 A Yes.

8

9

10

12

13

14

15

16

17

18

19

20

21

22

23

24

- 3 Q What education did you get?
- A Well, in 1962 through '66 I attended Oklahoma
  Christian College, which is now Oklahoma Christian
  University in Oklahoma City. And I got a math degree
  because back then they didn't really have computer

I went to Perdue University for '67 through '68 and got a Master's Degree in Computer Science.

- 11 Q How was it that you wound up at Perdue?
  - A My brother-in-law. My brother-in-law was early into the computer business. He was working -- he was head of the department at the University of Minnesota, and I had worked at Univac, one of the early computer companies for many years, and he advised me to go to graduate school, and helped me through the process, and we looked at three universities; Perdue, Stamford, and University of Waterloo because they actually had a computer science department so that you could get a computer degree through the actual computer science department. And I chose Perdue.
  - Q So when you started Lawson, your company, what did you call it first?
- 25 A Lawson Associates.

1429

- Q Did you actually have any associates at that point?
- A No, but just in case I did, I figured I'd put
  Associates on there.
- Q Can you tell me what sort of customers you worked for initially?
- 7 A The first customer I worked for was actually an insurance company. They were going to have a 9 three-year project that I thought I would have, and, of course, that lasted three months until they canceled the project. And I had to start finding another one. So I worked for FMC Corporation, which is out of Minneapolis, Minnesota. And in that
- capacity, I was actually coding an inventory system
  that they had designed.
- 16 Q Now, are you familiar with the term "turnkey 17 system"?
- 18 A Yes.

23

24

- 19 Q What is a turnkey system?
- 20 A First of all, I was doing contract work, which is
  21 to me it would be like a temporary employee. Instead
  22 of hiring an employee, they had contractors.
  - When my brother came aboard, which would be in '76, he really liked to work with small businesses.

    His background is -- my background is technical and

1430

engineering. His background was in business.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

So he liked to go into small businesses, find out what their needs were, and program specific systems for them. And then after he programmed them, he would turn them over, hence the term "turnkey," and walk away. So it was not a package system. It was a very specific system built specifically for that customer.

So we did a lot of that in the early years, too, because when my brother came aboard, he would go to those small companies, and we would actually code and write turnkey systems.

So you say you'd walk away, that sounds like you're leaving your customers high and dry. Can you explain what you mean by that?

Well, if they had problems with the software after we left or if they wanted new features or functionalities, they could call us back in. again, we would charge them for that. But we didn't run the software, and we didn't have upgrades to it. We didn't sell it as a package and have a package solution for them. We didn't have a phone line that they could call and say, I have a problem. what it was, and I would patch it for them.

> THE WITNESS: I'm sorry. Too loud.

THE COURT: No, that's not the problem.

1 THE WITNESS: Okay.

THE COURT: We have finally determined what the problem is that makes the system go pop when you use Ps and Ts. It's not everybody, but many people we have this problem with. That little section on the front there is too small, and they have ordered and are going to install by the end of this week bigger mics such as they use when people are singing songs. So we'll be able to have a performance here free of popping.

In the meantime, you just go ahead and talk and don't worry about it. The jury and the rest of us will deal with that, but it's nothing you're doing wrong. It's just the way some people talk. It happens and that's just the way it is.

THE WITNESS: Rest assured I will not sing anyway.

THE COURT: We won't call upon you to do that.

BY MR. McDONALD:

- 21 Q This was back in the '70s that you're talking about so far, Mr. Lawson?
- 23 A Yes.
- Q So along the way, if we could kind of pick up the pace here a little bit. At least get to the late '70s

or into the '80s. Did you start adding people or not?

A Yes, we did. As we took on more contracts, we had to make a decision. First of all, two more people were added as partners after that time frame. A very good friend of mine that worked with me at Control

Data, he was a Control Data employee, but we knew each other. John Cirillo became a third partner.

Then my brother met a guy named Jerry Snyder out selling small business solutions. He came aboard. So there was four of us.

Q Why did you have those people?

A Because they complemented -- first of all, when you're out there on your own doing contracting, sometimes you might have to turn work down because it's only you. And you hate to turn work down because you like the business. But also because my brother and John -- I'm sorry. John and I were technical. We did contract programming, hourly rate programming, on contracts with companies like Control Data, big companies. It kept a nice cash flow coming into the company.

Bill and Jerry would go out and bid on and sell these turnkey projects. And, of course, if they sold more than one or two we needed programmers to do those. So we had to make a decision either to turn

business down or to actually hire employees to satisfy
the business that we were getting. And we decided to
add employees for that.

- Q At some point in the process did you reevaluate whether you wanted to keep doing these customized turnkey systems?
- A Yes.

- Q When was that?
  - A What happened was every time we went into -- it would be about '77. We went into these companies, and the first thing we found out is first of all the company normally wanted what we would call the operational software. They wanted software for order entry.
- 15 Q Just keep it generic at this point.
  - A Well, what we found out is they would then say -We were always bidding the same modules. Financials.
    And we'd have to charge them a from scratch price to
    code that module. Some of those modules were the same
    from company to company. So we decided to build what
    we call today what is known as shell packages. They
    were complete packages, but they didn't have a lot of
    bells and whistles on them.

So we could go into a company and bid those at a much lesser price. We'd bid them as a small price for

1434

the software and then whatever it took to modify them
for their specific needs.

- Q So what did you call those products then?
- 4 A They became our off-the-shelf beginning projects.
- 5 I'm sorry. Beginning modules that would keep the 6 price down.
  - Q Approximately when was that then?
- 8 A '77, '78.

3

7

22

23

24

- 9 Q So getting into the '80s now, did the company 10 start to grow at any point?
- A Yes, I like to joke with sales people that we made
  a mistake and hired a salesman. And the salesmen not
  only helped us get local business, but they helped us
- 14 get these packages, which were on Burrell machines.
- 15 Back in those days, you actually sold packages
- 16 typically by hardware. It's a different world today,
- 17 but you niched out the hardware.
- We niched with Burrell's hardware. And the

  Burrells did not have very many software packages that

  they could buy from, that Burrell's customers could

  buy from.
  - So he actually went to California, the salesman, and started selling packages in California. And that put us in a different world because we had to have phone support. We had to have our own hardware. We

1435

- had to have a real office, and we had to have support personnel.
- Q So that basic business model, using the modules that you would describe it as --
- 5 A Yes.

6

- Q -- how long did that will continue with that particular business model?
- 8 A The model I just described?
- 9 Q Yes.
- 10  $\parallel$  A  $\,$  To this day it's continued. That's who we became.
- 11 And at some point you asked when did we change to that
- 12 model. About 1983, 2 or 3, our fourth partner, Jerry
- 13 | Snyder, decided he wanted to go a different way than
- 14 us, and he took all the contract. We agreed. He took
- 15 | all the contract programmers that we had in
- 16 Minneapolis, about 70 or 80 people, and started his
- 17 | own contracting business, professional services
- 18 business.
- 19 And what we were left with after that was the
- 20 | package software plus the modification of that
- 21 | software. So we got out of the generalized
- 22 contracting business at that point.
- 23 Q What is your current position with Lawson
- 24 Software?
- 25 A I'm cochairman of the board.

- 1 Q How long have you had that position?
- 2 A Cochairman for five years, but I've been the
- 3 chairman ever since the company was founded.
- 4 | Q About five years ago did your position -- did you
- 5 have a different position than before you became
- 6 cochairman?
- 7 A In the company itself I had various positions. I
- 8 | had chief technology officer and at various points in
- 9 | times I was CEO.
- 10 Q At various points in times, you mean basically
- 11 between the '80s and about 2007?
- 12 A Between '75 and that point, yes.
- 13 Q At some point did Lawson Software go public?
- 14 A Went public in 2001, yes.
- 15 Q Let's now talk about the processes that you use to
- 16  $\parallel$  develop the systems that are accused in this case.
- 17 | I'd like you to answer these questions in terms of the
- 18  $\parallel$  purchase order module, the requisition module, and the
- 19 | inventory control module. All right?
- 20 MR. ROBERTSON: Can I just have some
- 21 clarification, Your Honor, of what we're talking about
- 22 | when we're saying the product accused in this case?
- 23 As Your Honor understands, there's an order that you
- 24 | have given defining the scope of this gentleman's
- 25 | testimony. So I want to make sure we're talking about

- 1 a product that's accused, which is 2003 S3
- 2 procurement.
- 3 BY MR. McDONALD:
- 4 Q Let's clarify that, Mr. Lawson. We'll talk about
- 5 the systems, those three types of modules that I just
- 6 | talked about from the year 2003. All right? And
- 7 | forward.
- 8 So with respect to those products did you have
- 9 some role in developing those products?
- 10 A Yes. Well, the products themselves, the answer is
- 11 in one sense no except that the technology beneath
- 12 | those applications I had roles in. Well, since 2003,
- 13 | the answer is, since I left, the answer, that would be
- 14 | basically no. Before that, yes.
- 15 THE COURT: That's enough.
- 16 MR. ROBERTSON: I object to anything before
- 17 2003.
- 18 | THE COURT: We've had a ruling on this,
- 19 | haven't we? And all you're going to do is talk about
- 20 | the way things are, the general process of development
- 21 | of something. Not the birth plan of it all.
- MR. McDONALD: Understood.
- 23 THE COURT: And I want you to stay there, and
- 24 you do that by asking very focused questions, to which
- 25 Mr. Robertson will not object as leading, will he?

MR. ROBERTSON: If they are focused and not leading, Your Honor.

THE COURT: No. If they are leading because that's the way he's focusing the interrogation, then the leading question objection is gone. So go you try it and get us there.

BY MR. McDONALD:

Q Now, Mr. Lawson, is there a kind of a generic process that the company goes through in terms of deciding whether to add features to these products like the three modules I've talked about since 2003?

A Yes.

Q Can you tell me step by step what that process is?

A The process or the information we gather to figure

out what we want to do comes from lots of sources.

One is our own clients who'll give us feedback on what features or functionality they would like to see

in our software.

And in fact, we have user groups that actually accumulate those features and actually whittle them up into the company and say, These are the most important features that --

MR. ROBERTSON: Your Honor, can we just have some clarity whether Mr. Lawson was involved in this process from 2003 forward? So I'd object. There's no

1 | foundation.

11

12

15

16

17

18

19

- 2 BY MR. McDONALD:
- Q Mr. Lawson, have you been involved in that type of
- 4 a process since 2003?
- A No, but I'm very aware of them, but I haven't been specifically in the room dealing with it.
- 7 MR. ROBERTSON: Then I would move to strike, 8 Your Honor.
- 9 THE COURT: I thought he was there when it 10 was going on.
  - MR. ROBERTSON: 2003 he just testified he wasn't involved in the process.
- THE COURT: He said he wasn't doing it. He said he was in the room while it was going on.
  - Did I misunderstand, Mr. Lawson?
  - THE WITNESS: As my role, when we go to user exchanges and so forth, I get into some rooms where people talk about these issues. So I'm involved not on a day by day basis, but I'm very aware of the process.
- 21 THE COURT: Okay. Overruled.
- 22 BY MR. McDONALD:
- Q So when you say "user groups," can you tell me what a user group is?
- 25 A Well, on a national level, it's all of our clients

are invited once a year to what's called a user group.

And on a local basis, user groups are formed, which

are run by local clients of ours, and sometimes

Lawson's people will attend and sometimes we don't,

depending on if they ask us to.

And it's those user groups, and there's a national user group, that will ask for features and functionalities they want to see in our software, and they then will actually decide what they want to present to Lawson to say, We would like to see these features. That's one area that we get feedback.

There's other areas, but that's one area.

Q What other ways did you get that type of feedback?

A Well, our own installers, if you will, or our own consultants that go out to see a client and help install our current software. They'll notice the business practice of these companies and what we might be able to do in our software to address things we haven't addressed or to change things we have addressed to work differently.

So our own consultants will come back to us and say, This is a list of things we see that would be nice to add in the next release.

Software is constantly being released. There's release numbers and that feeds a product marking group

that makes a decision on what to put into the next release.

Q So once you get this feedback, is there another step in the process that relates to adding

functionality to the specific products we're talking about?

A After we get all the feedback, it's up to the product marketing group to mix all that together and look at it, and say these are the important features that seem to affect most of our clients, and therefore, we'll put those into the software for the next release.

Q Is there any sort of a review as to the technical feasibility of those proposed new features?

A Certainly. The end product development will get involved and talk about how long it might take to do such a feature and work that into whatever schedule the next release should be. And some things might be delayed because they will take longer to get into the software.

Q Are you familiar with the term "reverse engineering"?

A Yes.

- Q What's your understanding as to what that means?
- 25 A Reverse engineering would be, for example, taking

a car apart and undoing it and seeing all the pieces and components of it and finding out what's in it.

In software, it would be to grab somebody's product, let's say, or whatever, and look at it or take it apart to try to see what was inside.

- Q Have you personally been involved in any sort of reverse engineering at Lawson Software?
- A No.

Q What is your philosophy about reverse engineering?

MR. ROBERTSON: Objection, Your Honor.

Relevance.

THE COURT: Is there an issue about reverse engineering in this case? I didn't hear any. I didn't hear any testimony about it so far. I'm not sure why it's relevant. Besides that, he just testified that he doesn't do it. He hasn't testified that the company does or doesn't.

So why are we getting into that?

MR. McDONALD: That's within the scope of what we're permitted to ask about. So that's why.

MR. ROBERTSON: It still doesn't make it relevant to the issues in the case. Mr. Lawson can speak for himself. Personally, I don't think he can speak for all 3900 employees of Lawson.

THE COURT: Well, I'm not sure why -- I mean,

1443

1 we haven't had any charge that there's been reverse

2 engineering in the case that I know of. So I think

- 3 ∥ he's right.
- 4 BY MR. McDONALD:
- 5 Q Mr. Lawson, have you ever seen any software
- 6 products from any companies called ePlus, Fisher or
- 7 | ProcureNet?
- 8 A No.
- 9 Q I'd like to turn now to the topic of competitors
- 10 of Lawson. Do you have familiarity with who Lawson's
- 11 competitors are?
- 12 A The main competitors, yes.
- 13 Q How do you have that familiarity?
- 14 A Well, over the years and from the board today we
- 15 | get competitive analysis and see who our competitors
- 16 are, but we also know who we're competing with on
- 17 | typically a constant basis.
- 18 Q Based on that understanding -- how many years have
- 19 you had that understanding?
- 20 A Thirty years.
- 21 Q Based on that understanding, do you consider ePlus
- 22 to be a competitor?
- 23 A No.

25

24 MR. McDONALD: I have no further questions.

1444 1 CROSS-EXAMINATION BY MR. ROBERTSON: 2 Mr. Lawson, you reside in Dallas, Texas; is that 3 right? 4 5 Yes, I do. 6 And the headquarters for Lawson is in St. Paul, 7 Minneapolis? Α Yes. 8 9 So you don't fly there on a daily basis, do you, 10 sir? 11 No, I do not. So it's fair to say you haven't been involved in 12 the day-to-day operations of the company for quite 13 sometime; is that right? 14 15 Since we went public -- I have been retired for 16 five years. Retired for five years? 17 Q 18 Α Yes. So since 2005? 19 Q 20 Α Yes. Since this lawsuit has been filed, have you had an 21 22 opportunity to go out and investigate some of the 23 product offerings of ePlus? 24 Α I'm sorry? 25 Since this lawsuit was filed, sir, approximately

LAWSON - CROSS 1445

1 in May of 2009, have you had an opportunity to go and

- 2 look at some of the product offerings of ePlus?
- 3 A No.
- 4 Q So you didn't even go and investigate that to see
- 5 what kind of products ePlus was offering in the
- 6 marketplace?
- 7 A No.

14

- 8 Q And in your deposition you acknowledge that you
- 9 haven't been keeping up with the latest products of
- 10 | Lawson; isn't that right?
- 11 A In the last five years, that's correct.
- 12 MR. ROBERTSON: Thank you. I have no further
- 13 questions. Have a safe trip back.
  - REDIRECT EXAMINATION
- 16 BY MR. McDONALD:
- 17 Q Mr. Lawson, since you retired, what role have you
- 18 | had with Lawson?
- 19 A Cochairman.
- 20 | Q What duties do you have as a cochairman?
- 21 | A Obviously, like any other chairman or like anybody
- 22 | on the board, I have responsibility to look at the
- 23 strategic direction of Lawson and also the performance
- 24 of Lawson on a quarterly basis.
- 25 Q Do you go to board meetings?

## 1446 LAWSON - REDIRECT Yes, I do. 1 Α 2 Do you go to other meetings? Typically, board meetings and strategy meetings 3 that the board is involved with. 4 These are strategy meetings between the board 5 6 meetings? 7 From the -- to the board meeting from management that we invite management to give us strategy. 8 9 THE COURT: What is that? 10 THE WITNESS: I'm sorry. Once a year we have a strategy meeting that management presents to the 11 board our strategies. So it's a specific meeting to 12 13 get the strategies from the company. That's separate from the quarterly board meetings? 14 15 Α Yes. 16 MR. McDONALD: I have no furthest questions. 17 Thank you. THE COURT: Can he be excused permanently? 18 19 MR. ROBERTSON: From my perspective, yes, 20 sir. 21 MR. McDONALD: Yes, sir. 22 THE COURT: Mr. Lawson, thank you for being 23 with us. You can stay in the court or you can go back 24 to Texas if you can get an airplane that will get you

there.

Case 3:09-cv-00620-REP Document 666 Filed 03/29/11 Page 29 of 71 PageID# 18340 1447 LAWSON - REDIRECT THE WITNESS: I have to go to a board meeting 1 2 in Florida. 3 (The witness was excused from the witness stand.) 4 MR. McDONALD: Your Honor, our next witness 5 6 is Mr. Christopherson. Some of these other issues relate to his testimony. 7 THE COURT: Ladies and gentlemen, I have to 8 9 deal with another set of problems with the lawyers to try to make life better for you-all in the future. 10 11 So I think what we'll do is excuse you-all today and let you go home, and we'll start again at 12 13 nine o'clock in the morning. And drive carefully. 14 Thank you very much. 15 (The jury is out for the evening.) 16 THE COURT: All right. Do you have the transcript that I'm supposed to read that you all are 17 supposed to agree on? 18 19 MR. McDONALD: I think the answer is yes, 20 Your Honor. 21 MR. ROBERTSON: Yes. THE COURT: We won't provide lunch tomorrow. 22 23

The weather is going to be nice. They can get out and they won't feel like they're locked up.

24

25

I need to know first, just so -- I want the

record to be clear. What are we dealing with? Let's get that straight so we get the issue defined. And then we'll go from there.

MR. McDONALD: The issue, Your Honor, is what if anything do we do with the Court's definition of "catalog" and your proposed new definition of "catalog".

THE COURT: I'm just going to give an instruction to them, I think.

Can you give these back to them. All right now. You have given me something to read here.

MR. McDONALD: I think the main question that gave rise to providing the Court with a copy of the Markman transcript was is the definition that the Court had already given for a catalog, was that actually an agreed definition?

And I think the answer is going to be pretty clearly yes when you actually go through this transcript, Your Honor, and I think the most clear section of that is near the end of the transcript when you get around to page 133.

And the context of that is there was a discussion about "by a vendor," and whether that term was unduly narrow. And I had previously in the transcript that you'll see in various places here,

both sides actually had referred to column 4 of the patent, the '683 patent, which we've referred to at least once or twice during the course of the case here with the witnesses.

It talks about what's in that catalog database. And a list, I'll give the shorthand version of the paragraph, at column 4 of the '683 patent from lines 46 to 60. In essence, it says, A feature of the present invention is the ability to search multiple catalogs from different suppliers. Then it uses the phrase "published" a few times. It talks about published by a vendor distributor. It talks about published by some of the vendor manufacturers. And it talks about further contain catalogs published by outside suppliers whether other manufacturers or other distributors listing such vendors products different from those in the distributor's catalog. That's column 4.

And that was discussed at the hearing because when we had another definition, "published by a vendor" was what we had originally proposed,
Mr. Robertson had raised some concerns that the word "vendor" was too restrictive. So we pulled out, both of us, pulled out that column 4 to say, Well, there's some other terms here. We want to make sure that the

term "vendor" isn't too restrictive and that we cover the distributors, the vendor manufacturers, the outside suppliers. Basically, everybody talked about in that column 4 section I just referred to.

So that was the context of this. And so if we go to page 133, for example, Mr. Robertson at line 5 says, I think it should include all, Your Honor. I think it should include vendors, distributors, manufacturers, which are all listed there in that column 4.

Then the Court at line 8 said so, you're happy with this definition as long as it reads like the text in column 4; is that right?

Answer from Mr. Robertson: I think that's right, Your Honor. I'm trying to think if there's another example that's beyond a distributor, a vendor, a supplier, or a manufacturer that could be relevant.

THE COURT: What page are you on?

MR. McDONALD: 133 of the Markman.

THE COURT: This is the Markman hearing?

MR. McDONALD: That's correct. I already started reading from line 5, Your Honor. I was just at the point I think about line 12, after Mr. Robertson, "I think that's right, Your Honor." Where you asked if he'd be happy which the definition

as long as it reads like the text in column 4.

He said, "I'm trying to think if there's another example that's beyond a distributor, a vendor, a supplier, or a manufacturer that could be relevant, but I think if it's inclusive, it shouldn't be a problem."

Then the Court read further down in that column 4 a quote, "Catalog database can further contain catalogs published by outside suppliers whether other manufacturers or distributors listing such vendors products different from those in the distributors' catalogs."

The Court went on to say, Even that text connotes that the vendor, the word "suppliers" is intended to be a vender, doesn't it?

Answer from Mr. Robertson, "I think a supplier typically is a vendor. A distributor is a supplier of other vendor's goods."

Then the Court then went on to say on page 134 now at line 3, "But, look. Catalog database can further contain catalogs published by outside suppliers. I'll leave out the whether clause for purposes of clarity for a moment, listing such vendor's products, etc." That such vendor's products means supplier in that context, does it not?

Answer from Mr. Robertson, "In that context, yes, it does."

Then the Court goes on at page 134, line 11, In adding back in the whether clause, it would be whether other manufacturers or distributors, they too could be considered vendors because they have previously been defined as vendor manufacturers and vendor distributors.

Finally, the punchline here at line 16 for Mr. Robertson, "I think you have solved the problem, Your Honor. Vendor is construed broadly to include all those types of suppliers of goods, all the sources."

"The Court: Then that takes care of the problem for both of you." And then the Court turned to me and said, "You agree with that, too, don't you?" And I answered on page 135, line 1, "That was our intent all along. That's why we chose the word "vendor" to grab all those.

And then the Court said, "But you just shortened it too much."

Then at line 8, Well, I mean in the presentation of it here. But in your actual presentation, you seem to go along with that notion, do you not?

I answered, "That's correct."

Then the Court said, "Okay. That's fine.

That's good to get a feeling of accomplishment at the end of the day."

This is where we agreed on the definition,

Your Honor, that a catalog as it is in the jury

notebook is that organized collection of items and

associated information published by a vendor, and then

in parentheses we have the phrase "Which includes

suppliers, manufacturers, and distributors,

parentheses, which preferably includes a part number,

a price, catalog number, vendor name, vendor ID, a

textual description of the item, and images of or

relating to the item."

So that establishes that the parties did agree on this definition. And I think --

THE COURT: If you look at page 136, it says,
Mr. Robertson: If Your Honor says "vendor" is broad
enough to include "manufacturer," then I think we have
reached at least an agreement there.

MR. McDONALD: Right. You're right. I had that marked here, but I forgot to keep going after I saw the other language. That's at page 136, line 24, to page 137, line 1.

So there was this agreement on the meaning of

or the proper definition of "catalog," Your Honor.

There's no dispute that as defined then the

definition, the construction by the Court, does use

terms in their plain and ordinary meaning.

And I think I heard even yesterday

Mr. Robertson reemphasizing that that was their belief
as well, that the terms of the Court's instruction,
including the word "published," those are all words
that are appropriate with their plain and ordinary
meaning.

Of course, you could just keep defining and defining and defining. You could have another interpretation of a construction, but at some point you create more confusion rather than resolve issues.

This definition was agreed. It's got plain and ordinary words in it that a jury can understand. So we think it is appropriate as is and should not be altered in large part primarily because it's accurate, it's correct, it is proper in the context, and other parts of the Markman transcript you can see where I was talking about there are many things described in these patents that can be considered organized lists of item information that are not catalogs, like requisitions, and order lists, and purchase orders and

things like that, even something called a non-catalog, which is a cross-reference table.

Those things aren't catalogs. What's the difference? Well, those aren't published by a vendor. These are.

So the number one reason to stick with this definition is that the parties agreed to it.

No. 2 is that it's very correct. It's very consistent with the patents themselves. Furthermore, the experts and all the testimony in this case has been developed around these constructions in the case that are accurate and complete. And so I think we need a pretty compelling reason to do anything to monkey with them right now, and there just isn't one.

THE COURT: All right.

MR. McDONALD: Thank you.

MR. ROBERTSON: Thank you, Your Honor.

Your Honor, what was agreed to there and what the Court was focusing on was what is a vendor. And the Court identified in that particular dispute by looking at the patent that a vendor could be a distributor, a manufacturer or a supplier. And so included that in the definition.

The mischief that I was alerting the Court to at the time was this notion of "published," which I

think has quite really been realized now, Your Honor.

They morphed a dispute over what a vendor was into now what publication means.

And as Your Honor has seen throughout the first half of the case, the argument now goes that "published" has some particularized meaning that the Court never gave it, such that, and when we raised this this morning, Your Honor, with respect to one of the demonstratives, the argument has been made that if a vendor provides information to a customer, and then the customer modifies it in some way, or the customer adds additional information to it, or the customer deletes some of the information but keeps the majority of the information or if it's reformatted or modified in any way, shape or form, that then no longer becomes a published by a vendor.

So it's the "published" where they really have imported and actually interpreted your claim construction not to have its ordinary meaning, but to basically create a noninfringement argument that they have now pressed.

THE COURT: Basically, as I see it, the argument by Lawson is that "published" means edited by the customer. The item master, it seems to me, is multiple catalogs in computerized format, and those

catalogs have an organized collection of items and associated information that includes preferably part numbers, prices, catalog numbers, vendor name, vendor ID, a textual description of the items and images of or relating to the item. That is published by a vendor but often edited by Lawson's customer. I mean, that's what this whole dispute seems to me to be about, isn't it?

MR. ROBERTSON: My position -- yes, Your Honor. My position is "edited by a customer" is irrelevant to the claim.

THE COURT: Your position is "edited" is not equivalent to "published," is that what you're saying?

MR. ROBERTSON: No.

THE COURT: No, that isn't your position?

MR. ROBERTSON: No, that's not my position,

Your Honor.

Whether it's edited or not edited is irrelevant as to whether or not it satisfies your claim construction.

THE COURT: That's not the point. You're making the point that nobody called out published for definition. The fight was over and the argument was really over the meaning of the word "vendor," and that now that's all been changed. It's been changed

because of this. In item master, the customer can put different things in it themselves.

What does it do? It takes information that's in a catalog, in catalogs that vendors have that have been imported into the system in a particular format that can be accommodated by the way computers operate. And then edits some of that information to conform to Lawson's system. And the theory is that that changes what was a catalog into a non-catalog. Isn't that what their theory is?

MR. ROBERTSON: I think it changes from being published by a vendor, they would suggest, to not being published by a vendor with focus on the word "published."

THE COURT: So that means it doesn't satisfy the claim construction?

MR. ROBERTSON: Right. That's why I think there are two solutions in my view. As modified, the Court's instruction with respect to "published by a vendor," I think, solves that mischief or removal of "published by" and just say "from a vendor" or "available from a vendor," which includes suppliers, manufacturers and distributors is fine.

THE COURT: To a certain extent, I think you-all are the authors of your own misfortune. You

both inveighed the Court to do certain things. Lawson inveighed the Court to use "published by a vendor."

There's support in the specification for that, but it was clear from the very beginning of the discussion at the Markman hearing that what we're really focusing on is the vendor, and it is proper to import some of the requirement from the specification into the claim construction, but the rule is the claims are given by the Court, and then all other terms that are not construed by the Court are given their ordinary and usual meaning to one of ordinary skill in the art; isn't that right?

MR. ROBERTSON: I think that is correct, Your Honor.

I'm going to give the jury. Published by a vendor as used in the definition of the claim term "catalog, product, or catalog," these words are to be given their ordinary meaning to one of ordinary skill in the art. Published simply means to make generally known or to disclose. Published by a vendor simply means that at some point in time before a user uses the invention, a vendor, such as a supplier, a manufacturer or distributor has made generally known or has disclosed an organized collection of items or

associated information preferably, but not necessarily, including a part number, price, catalog number, vendor name, vendor ID, a textual description of the item, and images of or relating to the item.

Why doesn't that solve this problem?

MR. ROBERTSON: I think it fully solves that problem, Your Honor, and we have no objection to that instruction.

THE COURT: But I interrupted your argument. If you've got more points you want to make, go ahead and make them.

MR. ROBERTSON: The point I would like to make, Your Honor, is really it's Lawson who made the unilateral and independent and unsupported decision as part of their non-infringement strategy to construe the Court's instruction of "published."

It was a reconstruction of a construction, and no party, either plaintiff or defendant, has the right to rewrite the Court's construction to manufacturer, non-infringement or infringement positions, and that's what I think really happened. They took "published," and they imbued all of these connotations into it that they now are attempting to use beyond its ordinary meaning as the Court obviously intended it to happen, not some meaning that the data

could not be in any way either reformatted or redefined or --

THE COURT: Well, let me ask you this, though. I think you're beginning to digress some.

If this definition is used, isn't it still possible for Lawson to introduce evidence that the customers do things, and that, in fact, to one of ordinary skill in the art, what is done in using the Lawson system doesn't fit the claim definition?

MR. ROBERTSON: I don't think so, Your Honor.

THE COURT: With this instruction.

MR. ROBERTSON: If "published" simply means to make generally known or disclose, then how is it relevant at all that the data is reformed or not all of the data is included? If enough data is included to satisfy that it is the Court's claim construction -- excuse me. That it's an organized collection of items and associated information that is made generally known or disclosed by a vendor. Now I'm reading your construction into there. And that it preferably but not necessarily includes all of those requirements, or I guess they're not requirements, but includes things such as part number, price, catalog, number, etc., then it satisfies the definition of "catalog."

So to have all this inquiry into: Did the customer modify it? Did it take the description and reduce it to 32 characters?

THE COURT: What does it do? You're using too much information at the front end before you get to the operative verb in your presentation. Tell me.

MR. ROBERTSON: It introduces completely irrelevant information that has no bearing whatsoever on whether or not the Lawson catalog database is, in fact, or satisfies --

THE COURT: What if it's relevant to some extent?

MR. ROBERTSON: Under the Court's construction, I don't see how it could possibly be relevant if it simply means to make generally known or disclosed. How could reformatting the data in some way or who even selects the data to include? The Court's definition has nothing to do with who selects the data to put in the database. That's one of the arguments that's being made here, and it's the customer that selects at the data. The answer is:

THE COURT: Let me ask you something. Why did you object to DX 371, where Lawson proposed to define "published" as made generally known, publicly

announced or declared, which is one of the exhibits in the case that Lawson offered and you objected to?

MR. ROBERTSON: Well, first, I thought it was hearsay, Your Honor. And, secondly, I thought the jury doesn't need to get a definition in there. They should have their ordinary meaning of it.

If the Court's comfortable with that as the ordinary meaning --

THE COURT: Are you comfortable with it as the ordinary meaning to one of ordinary skill in the art?

MR. ROBERTSON: I am comfortable.

THE COURT: They are, too. They wanted DX 371. That had the same basic definition in it.

MR. ROBERTSON: Then, Your Honor, I will withdraw my objection if you want to introduce that, but I think you have solved that problem by having this instruction. But the problem I have when I look at the demonstrative is that it wants to say all these things --

THE COURT: Wait a minute. Is that item information changes that you handed up this morning to me, is that the demonstrative you're talking about?

MR. ROBERTSON: Yes, sir. Now I'm looking for my copy. Yes. So if you see at the top, "Vendor

changes information to new electronic format and gives information to customer." Who cares if the vendor changes it in some way if it still is disclosed or made generally known? And then there's this next one, the customer.

Who selects it? The customer selects the desired items. What does that matter to the Court's claim constructions? Completely irreverent. The customer can add additional item information. So what?

The customer can delete item information.

What does that matter? The customer can modify the item information. Totally irrelevant as long as it satisfies the Court's claim construction at the end of the day.

The fact that the customer loads the new info into the Lawson database, we've heard testimony it doesn't happen all the time. In fact, we heard testimony that 90 percent or more of the systems are implemented by Lawson or they teach the customer how to load the catalog data. But, again, what does it matter who loads the catalog data? At the end of the day we're talking about a catalog database. And so we're looking at what's in the database. And if this data is in the database, it satisfies the Court's

definition. It doesn't really matter how it got there or if it was changed in any way, shape or form.

THE COURT: All right. How do you address

Mr. McDonald's argument that instructing the jury as I
have suggested is not right because it skews what the
experts have done after the Court's claim construction
opinion was issued?

MR. ROBERTSON: Quite, frankly, Your Honor, they did this at their own peril. They are the ones who created a new definition for "published" in order to conjure up a non-infringement argument. The Court didn't say that's what I meant by "published."

What they did is they looked at the definition. They recognized they were going to have a problem with it. So they came up with their own construction of published. And they did so at their own risk because it's not what the Court intended. It's not what was set forth, and it's not supported by the specification.

THE COURT: Is there any prohibition in the law of the Federal Circuit against a court instructing a jury on what the standard usual definition of a term in a patent claim is?

MR. ROBERTSON: No, not that I know of, Your Honor, particularly now when it's to dispute because

this whole position of Lawson has been revealed. I think it's entirely appropriate. I know of no case law that doesn't permit the Court to address an issue like this that's come up so we don't have all of this confusing and misreading information offered to the jury that has no relevance and yet is going to appear to have some significance when they go to do their deliberations.

THE COURT: All right. Thank you.

Do you have any other dictionary definition of "published" other than the one you offered in DX 371?

 $$\operatorname{\mathtt{MR}}.$  McDONALD: I have four dictionaries in the courtroom, Your Honor.

THE COURT: You have what?

MR. McDONALD: Four dictionaries in the courtroom.

THE COURT: Can you give me one of them? You have four copies of the same one?

MR. McDONALD: I very four different ones tabbed with the word "published" in them. Would you like me to hand them all up to you?

THE COURT: You cited Oxford English Dictionary in Defendant's 371.

MR. McDONALD: Right. And I have a pocket

version of the Oxford American, a paperback version here. It doesn't really matter to me which of these definitions are used for "published" because every one of them focuses on the idea of public dissemination of something, which is actually what the experts said, including even Dr. Weaver in his examination in this case. He talked about that that word uses the idea of public distribution or public sale.

And I've got two more here if you'd like to see those. I can read the American Heritage Dictionary, for example.

THE COURT: Merriam Webster, I think, is the one that I used to prepare the one I was proposing.

MR. McDONALD: Do you have that up with you right now?

THE COURT: Yes, I'm not sure it's the same edition. It says the new edition. Have you got more?

MR. McDONALD: Well, I thought you were going to read that one. Do you have the Webster? May I read that out loud so we've got it in the record?

THE COURT: I thought you were going to talk about it and so I was --

MR. McDONALD: I think we may be both waiting for each other, but I have the Random House Webster's dictionary, 4th edition, here that was just handed

back to me with "published" first meaning, to issue (printed or otherwise reproduced textual or graphic material) for sale, and (2) to make publicly or generally known. Those are the first two. And then there's a third one, to issue newspapers, books, etc and then fourth is to have one's work published.

And that's very typical of these other definitions.

THE COURT: American Heritage, 4th edition, says, No. 1, To prepare an issue (printed material). For public distribution or sale. (2) To bring to the public attention, announce.

The Merriam Webster New Edition says, "To make generally known, announce publicly." Second one, "To produce or release literature, information, musical scores or sometimes recordings or art for sale to the public."

The Pocket Oxford American Dictionary, did
y'all bring these with you or did you stimulate
business --

MR. McDONALD: This was stimulated in Richmond, Virginia, local economy, Your Honor.

THE COURT: The first one is "Prepare and issue a book, newspaper, piece of music for public sale, print something." (2) "Print something in a

book, newspaper or journal as to make it generally
known." (3) "Formally announce to read an edict or a
marriage ban."

MR. McDONALD: That last one, I don't think we're using that last one about marriage.

THE COURT: I don't think that works, but basically I think the way I've defined "published" catches these, doesn't it?

MR. McDONALD: The problem I have, Your

Honor, that I don't think it does is when you've got
to make generally known, I think that should be
publicly to be consistent with these as well as Dr.

Weaver and the experts. So I would change the word

"generally" to "publicly." And then we've got that
phrase "or to disclose," which doesn't have any sort
of a public or sale related aspect to it.

So I would say that should be eliminated entirely from it. I think it's very accurate to say "published" simply means to make publicly known.

THE COURT: I'll take those dictionaries, and I'll give you back yours, but I'll just take all of them and look at them and frame something. I think "disclosed" needs to be in there, but I'm not sure.

MR. ROBERTSON: Your Honor, may I address this "publicly" now a new term has been injected? I

think generally known was in several of the dictionaries that you indicated. I think that's more appropriate.

Remember, "published" still has to be read in context of the patent, and we're talking about electronic data here. So when you take electronic data, and you put it in a vendor catalog database, you're not making something publicly known, you're just taking that data that has been made generally known or disclosed by the vendor, and then you're loading it into the database.

Now, who does that loading or how it's modified in any way is not relevant to "generally known" or "disclose."

Publicly now would suddenly become another non-infringement gotcha that we've been talking about.

THE COURT: Well, go ahead, Mr. McDonald.

MR. McDONALD: Okay.

THE COURT: Anything else?

MR. McDONALD: Your Honor, just to be clear as well, speaking of gotchas, as Mr. Robertson said, basically, he's the one that's trying to turn this into a gotcha. I'm fine going to the jury on a fair and ordinary meaning. He's the one who is trying to say, "I can't even present evidence anymore on these

issues of how the accused database, the item master, came into being."

These are clearly facts that are relevant here. What if the vendor was the one who had selected the desired items and added the information and deleted the items and modified? Obviously, that would be relevant. So the fact that somebody else does it is also relevant to the converse.

And so he's the one that's trying to do the gotcha here and preclude us from even being able to present our case to the jury here by saying none of this evidence that Lawson wants to present is even relevant here. That's where the gotcha is coming in. So Mr. Robertson is the one who keeps saying we shouldn't use these claim constructions --

THE COURT: Why should this come in into evidence? You want to argue that it's not a catalog because the customer of Lawson in the instance where it's using a legacy system, for example, has pulled from a bunch of catalogs things that it put together, and you flipped it into the system when you into the Lawson system. And somehow that information doesn't constitute information that's published by a vendor merely because it's gone through a relocation.

And that's not what the claim construction

says. And that's not a fair reading of the patent. So maybe he's right that none of this comes in, that to the extent it is relevant, it's only marginally relevant, and it's too confusing to the jury to have to sort through all of this who put the material into the system, the structure that you all have constructed, that is the Lawson system.

MR. McDONALD: But we're talking about the item master as being the thing that's being accused as being multiple catalogs, Your Honor, and I think as a fact matter, we should be able to show that doesn't satisfy this definition. The definition starts off by talking about an organized collection. That's the noun here. And then it goes on to say that's why it has to be published by a vendor. And that's very consistent with the patent. Any other way is inconsistent.

THE COURT: I'm going to tell you now that you're not free to argue simply that -- you just argued that the only thing that's covered by the claim construction is a Sears catalog that is put into the system. And if that's what your theory is, you lose. And I'm going to find that you lose as a matter of law because that isn't what it's all about.

And I think if that's what you're trying to

do, then I think the answer is that Rule 403 keeps that whole line of evidence out. If that's what you're thinking, forget it, because it ain't going to happen. If you argue that in front of the jury, I'm going to tell the jury that that isn't permissible and I'll sustain a motion to strike it because it never was intended to do that.

We may not have done the best job of claim construction here. I don't know. But in any event, whatever is going to happen is that we're not going to convert this into something that it wasn't and is not reasonably intended.

MR. McDONALD: You have that Markman transcript, and if you take a look at that, you'll see that I was definitely talking about the issue that we have to have a definition that's consistent with the patent and consistent with the ordinary meaning of catalog that will exclude something like a shopping list or a list of products somebody buys instead of something somebody sells. That was all on the table at the Markman.

And if we go too far the other way with the definition, Your Honor, I think we start grabbing things within the catalog definition that would not be considered within the ordinary meaning. It would be

inconsistent --

THE COURT: Everything that your customers look for is something that a vendor sells because what happens is when they use your system, your customer goes to buy it from the vendor who is selling it to them, and a requisition is made, a purchase order is made, and it goes to the vendor, and that's a typical sale, isn't it? It's a sale purchase. That's what it is.

MR. McDONALD: The point is what's a catalog and what's not. That's what I'm talking about, and the shopping list is not a catalog. If I come up with a list of requisition items that I want to buy, that's not a catalog. That's not how these patents use that. They call them requisitions. They call them purchase orders. They call them something different from a catalog. And that's my concern that if we go too far on reconstruing the construction, that it's going to lead the jury to --

THE COURT: You reconstruing the construction, I think. So anyway I think what I'm going to do is instruct the jury. And the question then is: On what the ordinary meaning is, do you know of any case that says the Court can't instruct them on what the ordinary meaning is?

MR. McDONALD: I'm not sure. We'll have to look for that, Your Honor. I'm not an aware of any case at this point.

THE COURT: I don't know why it wouldn't be appropriate if there's a dispute about it. And you're offering Defendant's 371. I assume you did it in good faith believing that it was appropriate to do that.

So I think I'm going to give it. I'm going to look at these definitions, if you don't mind loaning me your books for the evening.

Now, the real issue is: Can you ask these questions? Why is it that this approach as shown in item information changes, which I think Mr. Robertson just read into the record in its entirety in the first three blocks, I don't know that you read the last three -- the last block. It says, "Customer loads new info into Lawson database." And then it goes to item location, item master, and vendor item. I think that's now the whole thing is in the record.

But what difference does it make about whether the vendor changes the information to the new electronic format?

MR. McDONALD: Because we're showing the distance between when this thing actually was anything that even resembles a catalog at the vendor end and

how really when we get it isn't really necessarily corresponding to a catalog. It's a set of electronic data.

THE COURT: Where did it come from?

MR. McDONALD: It either comes from a legacy system or a vendor.

THE COURT: Where does what the vendor changed come from?

MR. McDONALD: That would typically be information consistent with the agreement that they have reached specific with that Lawson customer about the particular items. It's the particular items they have agreed to, which may be just a handful of items that have their own personal private price that they have negotiated, a discount price that is not available elsewhere, that neither vendor nor customer wants others to see. They keep it secure. It is not the same thing even at that initial step.

THE COURT: Where did it come from?

MR. McDONALD: It came from the agreement between the vendor and the customer.

THE COURT: No. That's where -- it's got to come from somewhere before they agree on it. Where did it come from before then?

MR. McDONALD: Why does it have to come from

someplace before they agree on it?

THE COURT: Where does it come from before they agree on it?

MR. McDONALD: I'm sorry?

THE COURT: Where does this information that they put in the list come from before they agree on it?

MR. McDONALD: Well, the price is an agreed price, so I don't know if that existed before, and certainly there's product information that could preexist and come from the vendor. So it's a combination --

THE COURT: It comes from the vendor where?

It comes from a catalog in the vendor, right?

MR. McDONALD: That's not what the evidence is, Your Honor.

THE COURT: They take it and they say, Well, I want all of this information from the catalog or I only want 8,000 entries. And I'm putting the 8,000 entries into my legacy system, for example. That's one of the examples that somebody gave. Or 15 entries.

MR. McDONALD: Well, it's a very selective process, Your Honor, and it's a fact issue, I think, is our point here. That's a record we should be

entitled to make as to how that item master comes about. That's the accused device. We think that the facts related to how that item master comes about are really relevant here, and we should be entitled to present those facts to the jury and let them decide and apply that ordinary meaning as the Court has given it to them as to what catalogs are.

THE COURT: All right. Anything else?

MR. ROBERTSON: Yes, Your Honor, I just want to make one point. And that is, if you look at your definition, for example, it says one of the things that preferably needs to be included is price, for example.

Now, Mr. McDonald just made an argument,
Well, this could be a negotiated price between the
vendor and the customer. Again, where does it say
that it has to be negotiated or it has to be the list
price? This is illustrative of the point. The claim
is silent on that. You just to have a price, for
example.

So whether it was negotiated or whether it was the list price is the perfect example that you shouldn't be reading those kind of things into the claim construction. Thank you.

THE COURT: All right. Well, I think this:

I've reflected. I've read the claim construction opinion, and I've reviewed the transcript parts that you have cited, and a couple others that you didn't cite but that you pointed me to. And I've read the patent claims again and the glossary of terms, and I believe that it is appropriate for the Court to instruct the jury on the ordinary and usual meaning of "published by a vendor" to one of ordinary skill in the art.

Nobody says it's any different than the standard dictionary definitions. That is, that nobody says a person of ordinary skill in the art would use anything other than the standard dictionary definitions. In fact, DX 371, which Lawson offered, is a standard dictionary definition, and it is one of the definitions I used to prepare the draft that I've given to you all and has been read into the record.

That said, I believe that Lawson is entitled to attempt to show that the way its system is used doesn't fit any of the definitions, and that the functional effect of the claim, excuse me, it doesn't fit the claim, excuse me, and the functional effect of precluding all that evidence is to deprive them of that right.

And so I'm going to allow them to introduce

this testimony, but I'm also going to assess at the end of the case and the end of all the evidence whether a Rule 50 motion is appropriate after I hear it all because I believe that what I'm hearing is a fairly ephemeral argument, and it may be that the witnesses can suggest otherwise, but it may very well be that at the end of the day, I'll have to do something else about this.

But for now, that's how we'll proceed.

MR. ROBERTSON: Your Honor, could I just ask for some guidance then?

THE COURT: Can you ask for what?

MR. ROBERTSON: For some guidance from the Court. Because this is going to come up often throughout the testimony with Mr. Christopherson, perhaps Mr. Lohkamp, and even Dr. Shamos. And to protect the record, I'm going to have to object each time as irrelevant.

And I understand Your Honor's ruling. I don't want to disrupt the proceedings, but given Your Honor's ruling, does Your Honor still think I need to protect the record or can we rely on the fact that Your Honor has indicated you're going to permit this type of testimony?

THE COURT: I'm going to permit some of this

testimony, and you're going to have to deal with it on a question by question basis. My belief is that if the question is nothing more than how do you could this and how do you do that, who selects it, if the only part of the question is those things that are set forth in this item information changes slide, you've already made your objections to that.

What you ought to do is object to it on the record, and I'll overrule it, and you can ask for a continuing objection to the extent that the questions are confined just to this. But you have to keep your ears and eyes open because it's not right for them, for the Court of Appeals or anybody else for you to be able to have a general floating objection which you assert only after you are on appeal.

If it's the same kind of question, your objection will stand.

MR. ROBERTSON: My concern, Your Honor, is that I am going to be repeatedly objecting and the Court is going to be repeatedly overruling suggesting to the jury that the questions are entirely proper in the context, and therefore they are satisfying the claim language at the end of the case. It puts significant prejudice to ePlus to be put in that position.

THE COURT: To be put in the position of trying cases in the usual and standard way? Come one, Mr. Robertson. Besides that, I don't think you listened. I said you have to listen to the questions. And if the questions are of the ilk that are set forth in this slide, then you can make your objection the first time and say, Can I have a standing objection to these. And I'll say yes.

But if the question is different, you have to get up and object to it because it may not be something that is covered within the ruling that I've made.

 $\label{eq:mr.robertson:} \mbox{$\mbox{$M$R.$ ROBERTSON:}$ I think I understand the } \\ \mbox{$\mbox{$\mbox{$Court$ now.}$}$}$ 

THE COURT: That's what I hoped I said.

All right. Now, the other thing that I have is does the ruling that was made earlier in answering question 4 also dispose of this motion -- well, excuse me. I've put it somewhere.

EPlus, Inc.'s motion to preclude evidence or argument of non-infringement due to defendant's failure to provide discovery relating to customer specific implementations of accused product modules. I kept the evidence out because what they -- they don't have any business deciding this case as a

discovery sanctioning. That's essentially what that question was aimed at.

I'm not sure it disposes of this issue, the ruling disposes of this issue.

MR. ROBERTSON: Your Honor, I haven't had -this arose after the lunch break. I haven't had an
opportunity to go back and look at exhibits A and B,
but I've spoken to some of my colleagues. And
Exhibits A and B were aimed at revenues associated
with certain modules. It didn't answer the questions
that were asked in that.

I need to go back and look at it and I'll report to the Court promptly in the morning.

THE COURT: All right. That's fine. Now I know where I stand.

MR. SCHULTZ: In addition to Appendix A, B, we were also talking about C and D. There are four exhibits and appendices that were attached --

THE COURT: Mr. Schultz, you just keep adding stuff.

MR. SCHULTZ: No.

MR. McDONALD: We'll do a written response, Your Honor, and try to summarize --

THE COURT: What?

MR. McDONALD: We would do a written

1 response. I'm not sure if I hear Mr. Robertson when 2 he says he's going to review the papers overnight, are you considering withdrawing the motion? 3 MR. ROBERTSON: I have to review the papers. 4 Then I would consider it if in fact --5 6 THE COURT: That's all he's asking was is one 7 of the purposes of you review considering whether to withdraw the motion? That's all he was asking. 8 9 MR. ROBERTSON: Yes. THE COURT: Easy big fellow. 10 MR. ROBERTSON: Yes. 11 12 MR. McDONALD: If that's the case, Your 13 Honor, we'll hold off on filing a responsive briefing until we find out if it's really necessary. 14 Obviously, especially when we use the word "appendix," 15 I think it's something you have to lift that's pretty 16 17 heavy. So we'll hold off on that until we know we 18 really have to respond to it. 19 20 THE COURT: When are you going to be putting this evidence in? 21 22 MR. McDONALD: I don't think it's coming in. 23 They have already taken their testimony on 24 implementation. And it's really not an issue we're

25

disputing.

THE COURT: In other words, it's not going to 1 2 be implicated in the testimony of your witnesses? MR. McDONALD: Not in the foreseeable future. 3 I can't think of who that would even apply to going 4 forward. 5 6 THE COURT: So you're going to wait and see 7 who it is you make stay here this weekend and work. MR. McDONALD: Well, I know the answer to 8 9 that question. 10 THE COURT: All right. Anything else that we need? Are we going to be ready to go? Who have we 11 12 got tomorrow? 13 MR. McDONALD: Dale Christopherson is first. We'll make sure he keeps the handcuffs on him and he 14 doesn't leave the county. We have Hannah Raleigh 15 I think we are all set. The glitches we had 16 have been taken care of. 17 We have another issue or two about some 18 19 witnesses. I'll just talk to opposing counsel about 20 that before I brink it up to the Court. 21 THE COURT: Now, you will be projecting to be finished on the 25<sup>th</sup> of January, which is -- wait a 22 23 minute. THE CLERK: Tuesday, the 25<sup>th</sup>. 24

THE COURT: Sorry. You will have all day.

25

You have tomorrow, which is what? Friday?

MR. McDONALD: Thursday.

THE COURT: Thursday and Friday. So you have those two days. Then you have the 18th and the 19th, which are four days. Then you have the 20th, which is the fifth day. Do you expect to be finished on the afternoon of the 20th.

MR. McDONALD: Yes.

THE COURT: You know basically what -- have you given them a list of who you're calling in your case?

MR. McDONALD: Yes.

THE COURT: And you know who they are calling. You have a pretty good idea. How long a rebuttal case do you see? And I'm not going to hold either one of you, I mean, absolutely. I think we have events such as occurred today that affect what we're doing, and we'll have to deal with what's fair and right, but I'm trying to get some scheduling information.

How long do you think your rebuttal case is?
MR. ROBERTSON: About four to five hours.

THE COURT: So you expect to be finished, if he finishes up on Thursday, the 20th, you'll be finished on the evening of the 24th at the latest?

MR. ROBERTSON: Yes, sir.

THE COURT: I have revised the instructions, and I'm going to work on them again this weekend. I haven't had a chance. And I've taken what you've done and looked at them and tried to simplify them some. And you-all, for example, put some things about the doctrine of equivalents in that I don't think have applicability. At least I didn't hear anybody testify about it. So we need to get that straight.

So we'll do the instructions Friday and maybe Saturday the  $21^{\rm st}$ , and go to the jury on Monday the 24th is what I hope we're shooting for.

If we have an earlier schedule than that, we'll just have to flex and deal with what we've got. We may need it. But I'm going to get the instructions to you the first part of the week, so that you'll have them and can go through them.

They don't vary a great deal from what you-all have done. Is there anything that Judge Spencer did in the SAP trial, is there any change in the law, Mr. Robertson, that you see that affects the instructions he used?

MR. ROBERTSON: Yes, sir, there is. There is the Supreme Court decision in KSR, and so I think we have put in the model instruction from -- I'm sorry.

And there's also a case called SEB from the Federal Circuit which has to do with the standard of intent for the inducement infringement, which I understand also includes a reckless disregard for the patent.

THE COURT: I want you to give Ms. Haggard the citations for those two cases, plus --

MR. ROBERTSON: Let me be candid with the Court.

THE COURT: What is it?

MR. McDONALD: Akamai.

THE COURT: Alkamai?

MR. ROBERTSON: Alkamai is how it's pronounced.

THE COURT: I can't pronounce it. All right.

I want you to give her the cites, so I make sure I've read those while I'm working on the instructions.

MR. ROBERTSON: The Supreme Court has granted a writ of certiorari with respect to this SAB case I just referenced. But the Federal Circuit just came down with a case I think in the last week that said that the pendency of a writ of certiorari has no impact whatsoever on what the state of the law is.

THE COURT: Why did the Federal Circuit feel compelled to decide that? I think that's been the law forever.

MR. ROBERTSON: I think it was because one of the litigants made the argument. THE COURT: I understood that to be the case for as long as I've been practicing law. MR. ROBERTSON: All right. Thank you, Your Honor. THE COURT: All right. Thank you all very Give the citations to her tonight so she can much. print those out for me. Give her the books and we'll be ready to go. Thank you very much. (The proceedings were adjourned at 5:34 p.m.)